

PUMP BLOCK SUPPORTING DEVICE FOR VISCOUS FLUID PUMP

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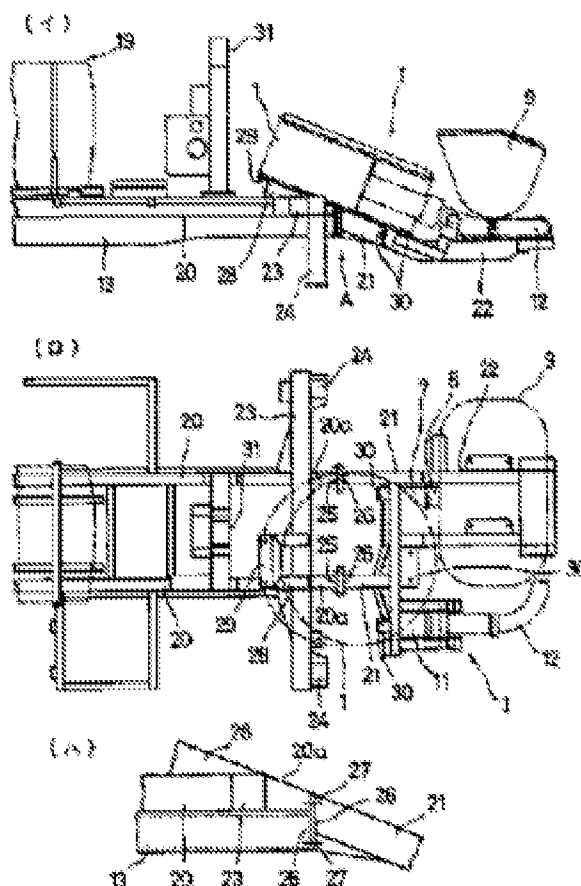
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Abstract of JP11245710

PROBLEM TO BE SOLVED: To provide a pump block supporting device to satisfy such a condition that a pump block mounted on a chassis frame is close to a hopper, and that a ground clearance of the hopper is lowered.

SOLUTION: A mounted ware supporting frame 20 is disposed on the upper face of a chassis frame 13. The rear end upper face of the supporting frame 20 is cut with a descending slope toward its rear side to form a sloped face 20a. A sub-frame 21 sloped toward its rear side is fixed to the rear end face of the chassis frame 13 and the rear end face of the supporting frame 20 to face its upper face to the sloped face 20a of the rear end upper face of the supporting frame 20. In the more front side than the rear end part of the chassis frame 13, a sub-frame 28 sloped with an ascending slope toward its front side is provided to be adjusted to the sloped face 20a. A casing 1 of a pump block I is mounted on the sub-frames 21, 28 and the sloped face 20a. A hopper supporting frame 22 is extended to the brakward sub-frame 21 to mount a hopper 9.



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